

239675
RECORD NO.

128801
SHAUGHNESSEY NO.

REVIEW NO.

EEB REVIEW

DATE: IN 02-14-89 OUT 02-21-89

FILE OR REG. NO. 35977-4

PETITION OR EXP. NO. _____

DATE OF SUBMISSION 01-12-89

DATE RECEIVED BY EFED 02-09-89

RD REQUESTED COMPLETION DATE 02-21-89

EEB ESTIMATED COMPLETION DATE 02-21-89

RD ACTION CODE/TYPE OF REVIEW 331

TYPE PRODUCT(S) Fire Ant Bait

DATA ACCESSION NOS. 403618-06, -07, -08

PRODUCT MANAGER NO. P. Hutton (17)

PRODUCT NAME(S) Logic Fire Ant Bait

(Fenoxycarb)

COMPANY NAME Maag, Inc.

SUBMISSION PURPOSE New Chemical Screen Follow-up of proposed
use in citrus groves, pastures, turf and non-
agricultural land areas (see label)

SHAUGHNESSEY NO.	CHEMICAL AND FORMULATION	% AI
<u>128801</u>	<u>Fenoxycarb</u>	<u>1.00</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

February 21, 1989

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: New Chemical Screen for Fenoxycarb:
ID. NO. 35977-4, REC. NO. 239675

FROM: Norm Cook, RD Coordinator *W Cook*
Ecological Effects Branch
Environmental Fate and Effects Division

TO: Phil Hutton, PM-17
Insecticides-Rodenticides Branch
Registration Division

The Ecological Effects Branch (EEB) has performed a "quick" screen of the chemical fenoxycarb proposed for use in citrus groves, pastures, turf and non-agricultural land including, but not limited to airports, roadsides, school grounds, golf courses, parks, picnic grounds, sports fields, other recreational areas, ornamental gardens, cemeteries and other landscaped areas, and for use in nurseries and on sod farms (commercial turf). EEB has determined that this submission passes the screen, but has no comment at this time on the request for data waivers or concerning possible further data requirements. We will make these determinations during the new chemical Registration Standard review.

cc: Brigid Lowery, SPSMS, EFED
Al Vaughan, EEB, EFED

12B3

NEW CHEMICAL/FIRST FOOD USE SCREEN

RESUBMISSION

1. FILE SYMBOL/REG NO. (RSERB) 35977-4
2. TOLERANCE PETITION NO. (RSERB) 8F 3572
3. CHEMICAL NAME (RSERB) Fenoxycarb
4. PESTICIDE CHEMICAL CODE (RSERB) 128801-8
5. PRODUCT NAME (RSERB) Logic Fire Ant Bait
6. PM (RSERB) 17 7. PM TEAM REVIEWER (PM) TAUANO
8. DATE OF RECEIPT (RSERB) 1-12-89
9. USE PATTERN (PM) Grass, Grass Hay, Citrus
10. DATE OF TRANSMISSION TO PM (RSERB) 1-19-89
(EPA Receipt Date Plus 3 Days)
11. DATE OF TRANSMISSION TO HED (PM) 2/8/89
(PM Receipt Date Plus 5 Days)
12. HED DUE DATE FOR COMPLETION OF SCREEN (RSERB) 1
(HED Receipt Date Plus 7 Days)
13. HED REVIEWER (HED) _____
14. HED REVIEW COMPLETION DATE (HED) _____
(EPA Receipt Date Plus 45 Weeks)
15. RECORD NUMBER (PM) _____

REGISTRANT PHONE CONTACT INFORMATION (PM)

Date of Contact _____

Person Contacted _____
Title _____

Decision & Comments _____

STATUS OF PACKAGE

- ☒ Passed Screen
☐ Failed Screen
(Documentation attached)



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

FEB 9 1989

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: New Chemical Screen Meeting for Fenoxycarb

TO: Addressees

FROM: Brigid Lowery *Brigid Lowery*
Special Projects and Science Management Staff/EFED

Attached please find data submitted for the registration of the first time food use fenoxycarb. This chemical failed a screen 12/87. As required by SOP #3003.4 EFED and HED are to screen the chemical to ensure that the data package is acceptable for scientific review. A meeting has been arranged for Tuesday, February 21, 1989 at 1:30 in room 1023 for EFED, HED, and RD to discuss the results of the screens. If the chemical passes the screens it will immediately be put into review and a due date will be assigned. If it fails your screen, please bring the data and a memo stating the reasons for failure to the meeting.

Please plan to attend this meeting or have someone from your branch attend. If you have any questions I can be reached on 557-7974.

ADDRESSEES

Esther Saito, SACS/EFED

Norm Cook, EEB/EFED

Bob Holst, EFGW/EFED

Bob Quick, DEB/HED (cover memo only)

Bob Coberly, TOX/HED (cover memo only)

Joe Tavano, IRB/RD (cover memo only)

Larry Chloupek, RSERB/RD (cover memo only)

Fenoxycarb Science Reviews

Page 5 is not included in this copy.

Pages _____ through _____ are not included in this copy.

The material not included contains the following type of information:

- _____ Identity of product inert ingredients.
- _____ Identity of product inert impurities.
- _____ Description of the product manufacturing process.
- _____ Description of product quality control procedures.
- _____ Identity of the source of product ingredients.
- _____ Sales or other commercial/financial information.
- _____ A draft product label.
- X The product confidential statement of formula.
- _____ Information about a pending registration action
- _____ FIFRA registration data.
- _____ The document is a duplicate of page(s) _____
- _____ The document is not responsive to the request.

The information not included is generally considered confidential by product registrants. If you have any questions, please contact the individual who prepared the response to your request.

Use this form for individual studies & to submit pesticide applications.



United States Environmental Protection Agency
Office of Pesticide Programs
Washington, DC 20460
Data Review Record
Confidential Business Information - Does not contain
National Security Information (E.O. 12065)

Pack Number

Date Received

1. Product Name

Logic Fire Ant Bait

Chemical Name

Fenoxycarb

2. Identifying Number	3. Record Number	4. Action Code	5. MRID/ Accession Number	6. Study Guideline or Narrative
<i>35977-4</i>	<i>239675</i>	<i>331</i>	<i>40361806</i>	
			<i>40361807</i>	
			<i>40361808</i>	

7. Reference No.	8. Date Rec'd (EPA)	9. Prod/Review Mgr/DCI	10. PM/RM Team No.	11. Date to HED/ EFED/RD/BEAD	12. Proj Return Date	13. Date Returned to RD/SRRD
<i>4</i>	<i>1/12/89</i>	<i>Hutton/TALANO</i>	<i>17</i>	<i>2/5/89</i>		

Instructions

This Section Applies to Review of Studies Only

14. Check Applicable Box	15. No. of Individual Studies Submitted
<input type="checkbox"/> Adverse 6(a)(2) Data (405) <input type="checkbox"/> Special Review Data (870)	
<input type="checkbox"/> Generic Data (Reregistration) (660) <input type="checkbox"/> Product Specific Data (Reregistration) (655)	

16. Have any of the above studies (in whole or in part) been previously submitted for review?	17. Related Actions
<input type="checkbox"/> Yes (Please identify the study(ies)) <input type="checkbox"/> No	<i>8F3572</i>

18. To	Type of Review	19. Reviews Also Sent to	20. Data Review Criteria	
HED	Science Analysis & Coordination	<input type="checkbox"/> SAC <input type="checkbox"/> PC	A. Policy Note No. 31 <input type="checkbox"/> 1 = data which meet 6(a)(2) or meet 3(c)(2)(B) flagging criteria <input type="checkbox"/> 2 = data of particular concern from registration standard <input type="checkbox"/> 3 = data necessary to determine tiered testing requirements B. Section 18 <input type="checkbox"/> 1 = data in support of section 3 in lieu of section 18 C. Inert Ingredients <input type="checkbox"/> 1 = data in support of continued use of List 1 inert	
	Toxicology/HFA	<input type="checkbox"/> TOX/HFA <input type="checkbox"/> PL		
	Toxicology/IR	<input type="checkbox"/> TOX/IR <input type="checkbox"/> EA		
	Dietary Exposure	<input type="checkbox"/> DEB <input type="checkbox"/> AC		
	Nondietary Exposure	<input type="checkbox"/> NDE <input type="checkbox"/> BA		
EFED	<input checked="" type="checkbox"/> Ecological Effects	<input type="checkbox"/> EEB		
	Environmental Fate & Groundwater	<input checked="" type="checkbox"/> EFGWB		
SRRD	Special Review	<input type="checkbox"/> SR		
	Reregistration	<input type="checkbox"/> RER		
	Generic Chemical Support	<input type="checkbox"/> GSC		
RD	Insecticide-Rodenticide	<input type="checkbox"/> IR		
	Fungicide-Herbicide	<input type="checkbox"/> FH		
	Antimicrobial	<input type="checkbox"/> AM		
	Product Chemistry			
BEAD	Precautionary Labeling			
	Economic Analysis			
	Analytical Chemistry			
	Biological Analysis			

<input checked="" type="checkbox"/> Confidential Statement of Formula (EPA Form 8570-4) Attached (Trade Secrets)	<input checked="" type="checkbox"/> Label Attached
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